REDUCE TO 1 SET

INFORMAL DRAWINGS

FIG. 1

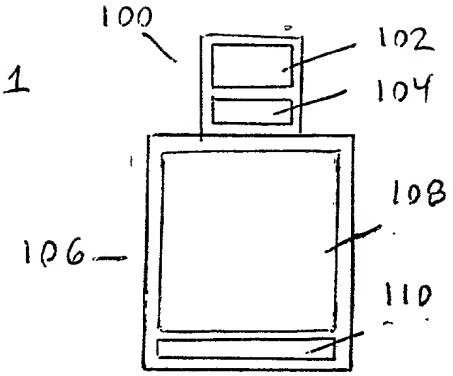


FIG. 2

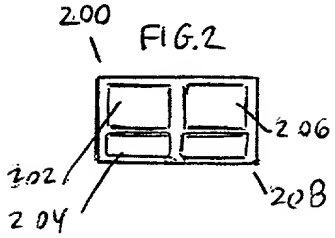


FIG. 3

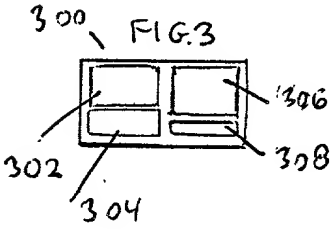
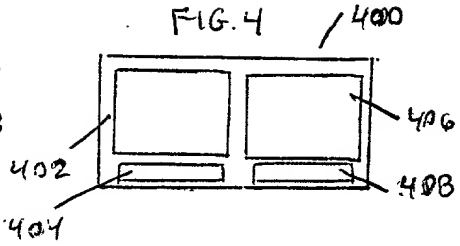


FIG. 4



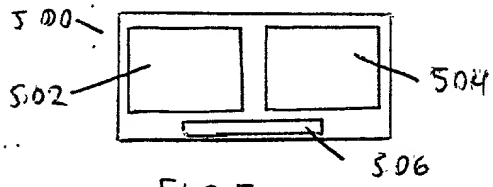


FIG. 5

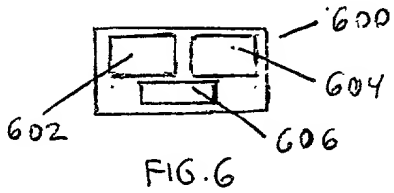


FIG. 6

FIG. 7

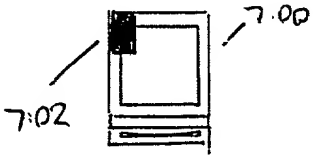


FIG. 8

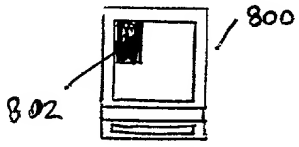
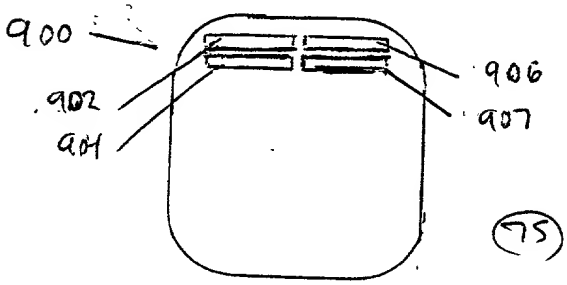


FIG 9



(75)

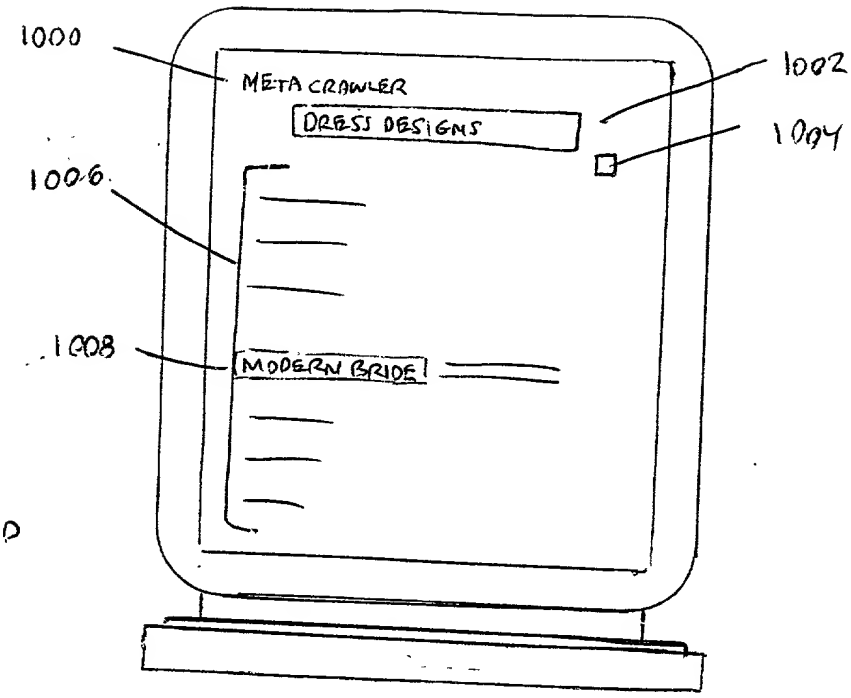

1000
META CRAWLER
1002
DRESS DESIGNS
1004
1006
1008
MODERN BRIDE

FIG. 10

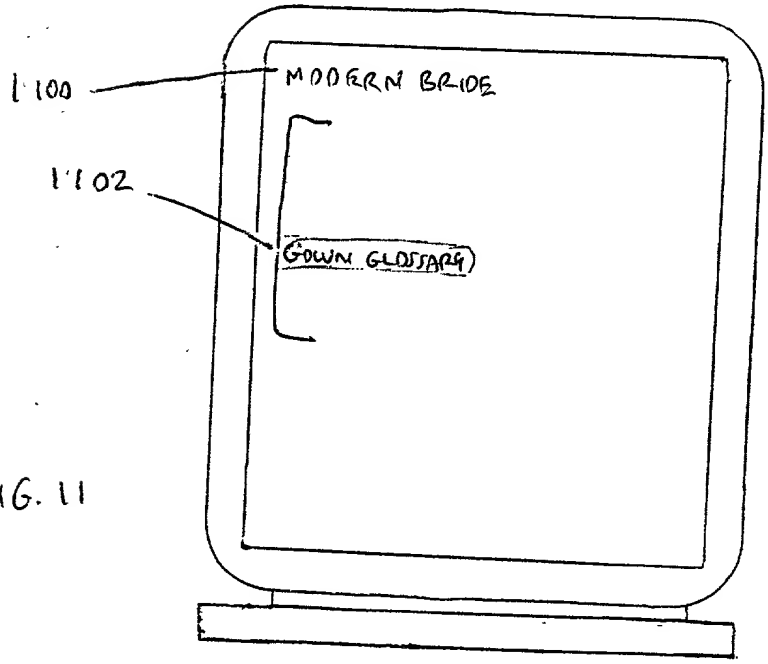

1100
MODERN BRIDE
1102
GOWN GLOSSARY

FIG. 11

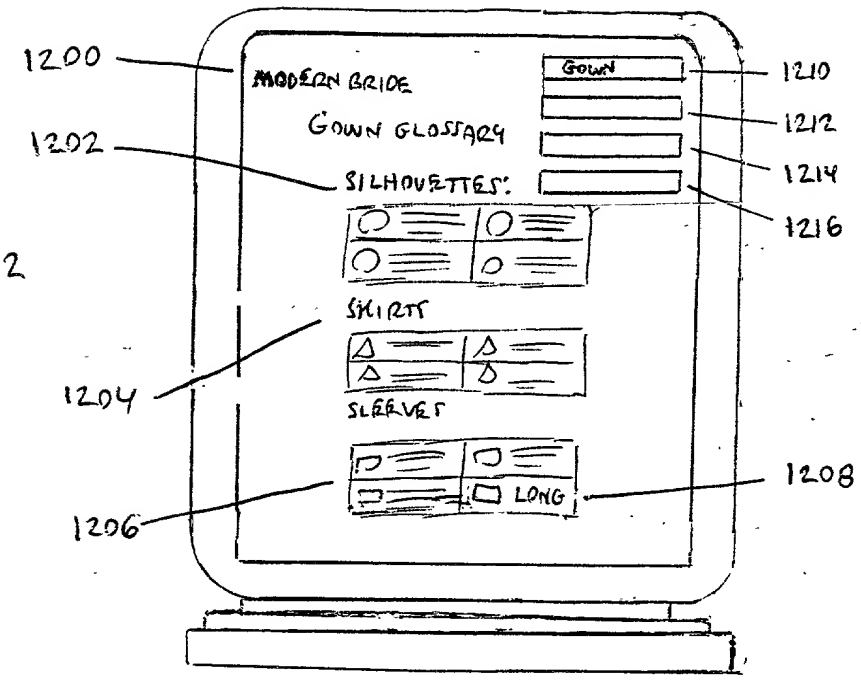


FIG. 12

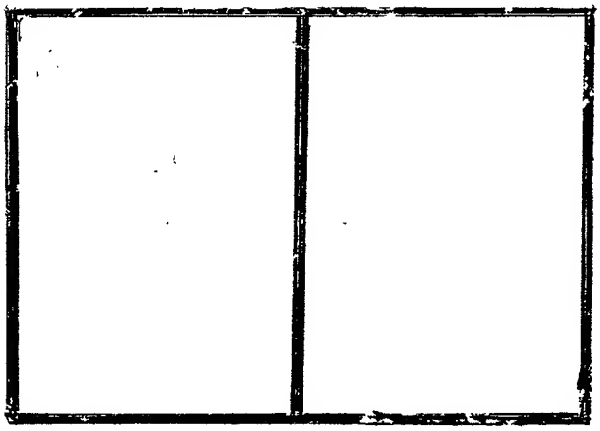


FIG. 13

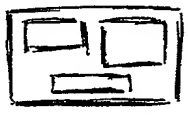
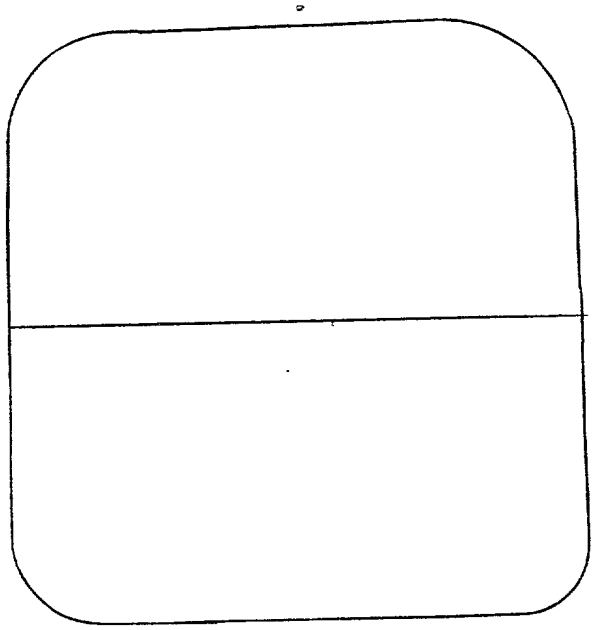


FIG. 14

FIG 15



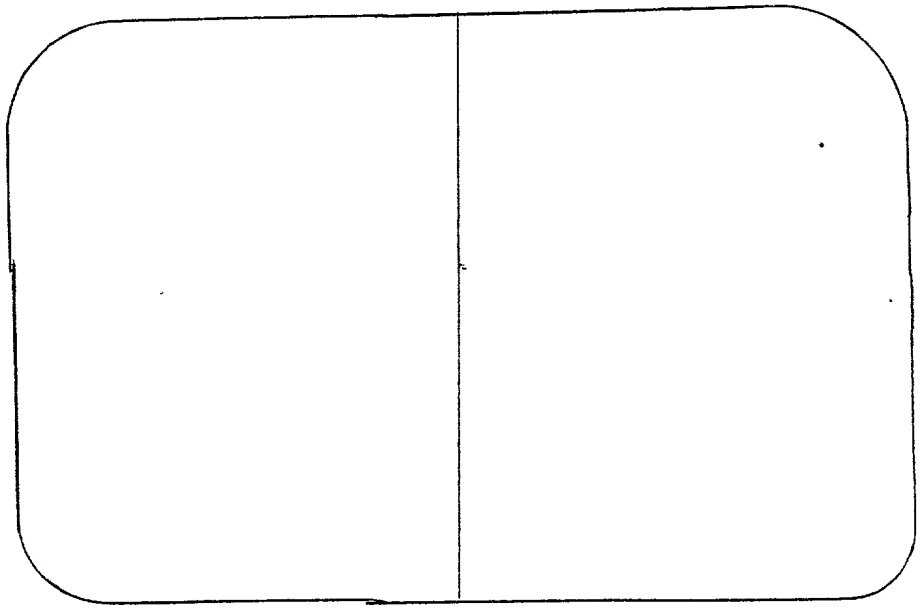


FIG 16

FIG. 17

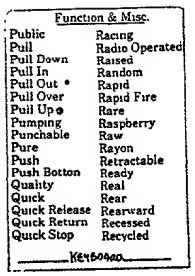


FIG. 18

Voice 126, 128
  cards 64
  mail 597
  recognition 170
  synthesis 33
Voltage:
  analog 121
  control 121
Volume 120–122, 125
von Helmholtz, Hermann 119
von Tiesenhausen, George 158
Votrax software program 588
Vox Continental organ 125
Voyager (illus.) 100, 169

W

Walther, Charles R. 65
War games 112
War in Russia computer game 112
Washington Library Network (WLN) 68
Watson telephone messaging system 588
WAVE robotic language 182, 183
Waveforms 120–127
  AC 121
  sawtooth 120
  sine 123
Weizenbaum, 142–143
Western Library Network (WLN) 68, 69
What-you-see-is-what-you-get (WYSIWYG) 94, 96
WICAT Systems 63–64
Winchester drive 178
Windows:
  pull-down 55
  as screen feature 37
  viewing 102
Windows software application 38, 39
Wirth, Nicholas 51
Wizardry computer game 112, 113
"White" noise 120
Woodall, Roy 289, 465
Woodall, William 9, 97, 192, 194, 274, 550, 560, 563, 597, 613

X

XENIX operating system 550–552
  glossary 550
  in networked system 13
Xerox:
  Interpress 95
  Ventura Publisher 96
XT, IBM personal computer 36
XYWrite III 96

Y

Yamaha Corporation 122, 126, 128
  CX5M music system 126
  DX7 synthesizer 130

Z

ZBASIC programming language 327–333
  glossary 327–333
Z-DOS, amount of available RAM 23
Z80:
  assembler 12
  based computers and CP/M 13
Zenith Z-100, available RAM 23
Zenith Z-150 PC compatible *(program)* 192–194
Zilog 201
  Z80 microprocessor 187, 188, 201, 207–209, *(illus.)* 207
    summary of instructions 208–209
  Z8000 microprocessor 187, 236–244, *(illus.)* 236
    summary of instructions 237–244
  Z8002 microprocessor 245–246, *(illus.)* 245
    summary of instructions 237–244
Zoom feature 102
Zork trilogy computer games 112, 113